

ABSTRACT

Methods and apparatus for storing data which employ a hard disk memory media which is operably supported within a cartridge shell to form a disk cartridge. The disk cartridge can be employed in the manner of a tape cartridge wherein the disk cartridge can be stored in a communicatively isolated condition until required for read/write operations whereupon the disk cartridge can be communicatively linked to another device which transmits data to, or receives data from, the disk cartridge. The disk cartridge can adhere to a given tape cartridge form factor so as to enable both tape cartridges and disk cartridges to be employed together in a single automated library system.